

**CERTIFICATE OF MAILING BY FIRST CLASS MAIL (37 CFR 1.8)**

Applicant(s): Lee

Docket No.

N1085-00183

Application No.  
10/734,020Filing Date  
12/10/2003Examiner  
Belur V. KeshavanCustomer No.  
08933Group Art Unit  
2823Invention: **METHOD USING CONDUCTIVE ATOMIC FORCE MICROSCOPY TO MEASURE  
CONTACT LEAKAGE CURRENT**I hereby certify that this **PTOL-85 and transmittal; 4 sheets formal drawings; cert. of mailing; postcard**  
(Identify type of correspondence)is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope  
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6/7/2005

(Date)

**Susan Barlett**

(Typed or Printed Name of Person Mailing Correspondence)

(Signature of Person Mailing Correspondence)

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JUN 09 2005 TRANSMITTAL OF FORMAL DRAWINGS

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N1085-00183

In Re Application Of: Lee

Application No.	Filing Date	Examiner	Customer No.	Group Art Unit	Confirmation No.
10/734,020	12/10/2003	Belur V. Kashavan	08933	2823	1843

Invention: **METHOD USING CONDUCTIVE ATOMIC FORCE MICROSCOPY TO MEASURE CONTACT LEAKAGE CURRENT**

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Transmitted herewith are:

4 sheets of formal drawing(s) for this application.

Each sheet of drawing indicates the identifying indicia suggested in 37 CFR Section 1.84(c).

Signature

Paul A. Schwarz  
Reg. No. 37,577  
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609-631-2446

Dated: 6/7/2005

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